2. (Once Amended) A computerized method for managing respective health records of a plurality of patients, said method comprising:

uploading a progress note of a respective patient, said progress note comprising data relative to an encounter between a respective physician and the respective patient;

identifying on said progress note respective parameters selectable by the respective physician;

storing said progress note with said identified parameters in a database accessible to a plurality of authorized users; and

populating said database with respective progress notes and respective identified parameters resulting from further encounters between the respective patient and any respective physician so as to create a historical set of progress notes with identified parameters for that respective patient, the set of historical progress notes being interconnectable based on one or more logic operators.

6. (Once Amended) The computerized method of claim 2, wherein one of the logical operators comprises a chronology-indicative operator.

7. (Once Amended) The computerized method of claim 2, wherein one of the logical operators comprises a pathology-indicative operator.

8. (Once Amended) The computerized method of claim 2, wherein one of the logical operators comprises a pharmacology-indicative operator.

9. (Once Amended) The computerized method of claim 2 further comprising:

tracking users accessing information in the database to process respective billing of the accessing users for each access of the database, and

allocating fees among entities associated with the respective information accessed by respective users.

12. (Once Amended) A computer readable medium encoded with computer code for managing respective health records of a plurality of patients, the program code causing a computer to execute a method comprising:

uploading a progress note of a respective patient, said progress note comprising data relative to an encounter between a respective physician and the respective patient;

identifying on said progress note respective parameters selectable by the respective physician;

storing said progress note with said identified parameters in a database accessible to a plurality of authorized users; and

populating said database with respective progress notes and respective identified parameters resulting from further encounters between the respective patient and any respective physician so as to create a historical set of progress notes with identified parameters for that respective patient, the set of historical progress notes being interconnectable based on one or more logic operators.

18. (Once Amended) The computer readable medium of claim 12, further comprising:

tracking users accessing information in the database to process respective billing of the accessing users for each access of the database, and

allocating fees among entities associated with the respective information accessed by respective users.

21. (Once Amended) A medical health record storage and retrieval system comprising:

means for extracting a patient's diagnosis and treatment information from respective progress notes of a physician;

means for storing the extracted diagnosis and treatment information in a logically connected database;

means for allowing web-enabled data sharing access to the stored database by authorized users using a remote or local web-enabled device; and

means for tracking users accessing the database, for billing the accessing users for each access of the database, and for allocating fees among entities associated with the respective medical diagnosis and treatment information accessed by respective users.

Please add the following new claims:

22. The system of claim 1, further comprising a processor module configured to track users accessing the database, to bill the accessing users for each access of the database, and to allocate fees among entities associated with the respective medical diagnosis and treatment information accessed by respective users.

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